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1. **Dynamic role creation from role class hierarchy-security management of service dynamic service environment**
   Hamada, T.
   Global Convergence of Telecommunications and Distributed Object Computing, 1997. TINA 97
   17-20 Nov 1997
   Page(s): 152-163
   Digital Object Identifier 10.1109/TINA.1997.660720
   Summary: A dynamic role creation scheme from a role class hierarchy is proposed. In security space representation, algebraic operation on roles creates a new, composite rolled system and role mapping between federated domains.....

   AbstractPlus | Full Text: PDF   IEEE CNF

2. **Decentralized trust management and accountability in federated systems**
   Chun, B.N.; Bavier, A.
   System Sciences, 2004. Proceedings of the 37th Annual Hawaii International Conference
   5-8 Jan. 2004
   Page(s): 9 pp.-
   Digital Object Identifier 10.1109/HICSS.2004.1265656
   Summary: In this paper, we describe three key problems for trust management in fed and present a layered architecture for addressing them. The three problems we addre express and verify trust in a flexible and scalable manner, ...

   AbstractPlus | Full Text: PDF   IEEE CNF

3. **Enforcing distributed data security via Web services**
   Weaver, A.C.
   Factory Communication Systems, 2004. Proceedings. 2004 IEEE International Worksh
   22-24 Sept. 2004
   Page(s): 397- 402
   Digital Object Identifier 10.1109/WFCS.2004.1377757
   Summary: As the manufacturing and process industries become more intelligent and the need for reliable, secure, and verifiable data exchange becomes more acute. We h an approach to distributed data security based upon Web servi.....

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